

Namık Elal Caddesi 21 Yelki 35310 İzmir Turkey

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Specification

February 2012

M.A.T. 6.5 mini

Classe mini 6.5 high tech offshore racing boat

Design

Berret Racoupeau Yacht Design

Dimensions

6.46 m
2.99 m
1.98 m
809 kg
370 kg
9.47 m
2.70 m
10.58 m
3.60 m

Construction

Hull and deck in foam cored epoxy/carbon-aramid Vacuum bagging, post curing

Keel

Canting keel 50 kg fabricated steel fin with composite foil 320 kg lead bulb 2 composite daggerboards P&S

Accomodation

Crash box, watertight bulkhead Forward buoyancy tank Ballast tank at keel step Central area with settees P & S, Batteries under companionway

Electrical

12 volt system with distribution panel and circuit breakers Two 60 amp hour service battery LED Interior lights LED Navigation lights

Plumbing

Manual bilge pump Manual ballast tank pump

Deck

Primaries: 2 Harken Radial 30.2 AST Secondary: 1 Harken Radial 30.2 AST Harken racing block and car package including: jib track, cars and purchase system Mainsheet traveller and track

Right to modification without prenotice reserved

M.A.T.

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2 jib sheet footblocks 4 halyard turning blocks Mainsheet system 1:4 gross trim 1:24 fine tune Purchase system for canting keel

- 4 Spinlock rope clutches for halyards
- 2 Spinlock rope clutches for canting keel
- 4 Spinlock rope clutches for runners

20 Harken cam cleats

Transom hatch for emergency exit and liferaft

Composite chainplates

Steering

Twin composite rudder Alloy tiller

Rig

Alloy mast with 2 sets of 15 deg. swept spreaders
Alloy boom finished to match rig with internal outhaul
Provision for attachement of mainsheet at boom end and gooseneck
Rod (Nitronic 50) rigging
Runners
Navtec series 500 turnbuckles or similar
Roller system for spinnaker
Carbon fiber bow sprit

- 1 main halyard 1 jib halyard
- 1 spinnaker halyard

Finish

Hull and deck coloured with PU spray painting Nonskid on deck and cockpit floor International VC offshore antifouling

Price

Euro 69.000 ex-VAT, ex-works Izmir, Turkey